

AMENDMENTS TO THE SPECIFICATION

In the Specification

Please substitute the following amended paragraph(s) and/or section(s) (deleted matter is shown by strikethrough and added matter is shown by underlining):

Km  
7/11/00  
Page 1, line 17, please <sup>sub.</sup> add the following header:

Background of the Invention~~Description of Prior Art~~

Km  
7/11/00  
Page 3, line 19, please <sup>sub.</sup> add the following header:

Summary of the Invention~~Description of the Invention~~

Km  
7/11/00  
Page <sup>6</sup> 8, lines <sup>28-35</sup> ~~17-24~~

As a further advantage, the arrangements according to the invention described so far are also characterized in that the means for illumination or controllable illuminator is provided with a control system for the first light source, which generates a luminance gradient with reference to the plane of the wavelength filter array. This allows a compensation of inhomogeneities of the brightness of the second light source, and thus of inadequacies in the homogeneity of the perceived brightness of the 2D image in the second mode of operation. Also, the luminance gradient in the first light source can be used for homogenizing the luminance in the 3D mode, i.e. in the first mode of operation.

7, 5-9  
Page 7, lines 1-6:

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7/11/04

As an example, the means of illumination or illuminator may include a first light source in the form of a discharge lamp having a plane exit window that faces the wavelength filter array and is parallel to it. Depending on whether or not the first light source is a discharge lamp, the said luminance gradient can also be achieved by switching and a suitable control system. The inside of the exit window is coated with a luminescent material.

8, 25-28  
Page 11, lines 1-5:

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The problem is also solved according to the invention by an arrangement as described by the generic part of Claim 2, in which, as a means for uniform illumination or diffuse illuminator in the second mode of operation, a light outcoupling structure that can be switched on and off is provided on at least one of the large surfaces.

10, 32  
Page 14, lines 1-9:

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The problem is also solved according to the invention by an arrangement as described by the generic part of Claim 2, in which, as a means for uniform illumination or diffuse illuminator in the second mode of operation, a switchable scattering disk is arranged between the light guide and the image display device, which is switched to be transparent in the first mode of operation and to be scattering in at least part of its surface area in the second mode of operation, so as to reduce the brightness contrast of the light passing the switchable scattering disk in the second mode of operation. The contrast reduction contributes to homogenizing the illumination in the second mode of operation, i.e., in the mode for two-dimensional display.

12 13-17  
Page ~~18~~, lines ~~22~~ Page 16, lines 3:

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The problem is also solved according to the invention by an arrangement as described by the generic part of Claim 2, in which, as a means for uniform illumination or diffuse illuminator in the second mode of operation, an optically scattering foil is provided between the wavelength filter array and the light guide, which preferably is designed to diffusely reflect, or re-emit, white light.

Page 16, line 24, please add the following header:

Detailed Description of the Invention~~Detailed Description of the Drawings~~